

09/326014

C O F C

Practitioner's Docket No. 17396/09074

PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Certificate
OCT 04 2006
of Correction

Patent Number: 7,070,795 B1
Issued: July 4, 2006
Name of Patentee: M. Francis Botts, Frank C. Kohn and Maria L. Miller
Name of Assignee: Monsanto Company
Title of Invention: PARTICLES CONTAINING AGRICULTURAL ACTIVE INGREDIENTS

CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8(a)

I hereby certify that the attached correspondence, comprising of:

1. Request for Certificate of Correction of Patent for PTO Mistake (37 C.F.R. § 1.322(a))
(2 pages – original and copy)
2. U.S. Patent and Trademark PTO/SB/44 Certificate of Correction (1 page – original and copy)
3. Return Receipt Postcard,

is being deposited with the United States Postal Service, with sufficient postage, as first class mail in an envelope addressed to:

Attention: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

on September 26, 2006.

Mim Voet

Signature of person mailing paper

OCT - 5 2006



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Patent Number: 7,070,795 B1

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Name of Patentee: M. Francis Botts, Frank C. Kohn and Maria L. Miller

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Title of Invention: PARTICLES CONTAINING AGRICULTURAL ACTIVE INGREDIENTS

**Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450**

**REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 C.F.R. § 1.322(a))**

1. Attached, in duplicate, is PTO/SB/44 in a form suitable for printing.
2. The exact page and line number where the errors are shown correctly in the **U.S. Patent Application express mailed and as filed with the U.S. Patent and Trademark Office (USPTO) on June 4, 1999** in the file are:

The terms "61.3%" appear correctly on page 13, line 21 in the **U.S. Patent Application express mailed and as filed with the U.S. Patent and Trademark Office (USPTO) on June 4, 1999**.

The terms "Hege 11 Liquid Seed Dresser" appear correctly on page 45, lines 20 and 21 in the **U.S. Patent Application express mailed and as filed with the U.S. Patent and Trademark Office (USPTO) on June 4, 1999**.

The terms "a polyalkyd resin" appear correctly on page 47, lines 14 and 15 in the **U.S. Patent Application express mailed and as filed with the U.S. Patent and Trademark Office (USPTO) on June 4, 1999**.

The asterisk (*) description for Viscosity appears correctly on page 52, lines 1 through 4:

"* Viscosity in centipoise (cps) was determined using a Brookfield viscometer (model LVT, Brookfield Engineering Laboratories, Stoughton, MA) according to manufacturer instructions)."

OCT 15 2006

in the U.S. Patent Application express mailed and as filed with the U.S. Patent and Trademark Office (USPTO) on June 4, 1999.

The terms "Weight % of Ingredients" appear correctly in the second table, first line on page 71 in the **U.S. Patent Application express mailed and as filed with the U.S. Patent and Trademark Office (USPTO) on June 4, 1999.**

The terms "< 1/2 the water" appear on page 85, line 11 in the **U.S. Patent Application express mailed and as filed with the U.S. Patent and Trademark Office (USPTO) on June 4, 1999.**

The terms "(water or 10 % acetone)." appear on page 85, lines 12 and 13 in the **U.S. Patent Application express mailed and as filed with the U.S. Patent and Trademark Office (USPTO) on June 4, 1999.**

The terms "9.00 (a)" appear correctly in the first table entitled Tebuconazole-Containing Matrix Particle Formulations – Composition (% w/w), under the fourth column heading "57", second row, on page 87 in the **U.S. Patent Application express mailed and as filed with the U.S. Patent and Trademark Office (USPTO) on June 4, 1999.**

The first table entitled Tebuconazole-Containing Matrix Particle Formulations – Composition (% w/w), under Evaluation Data, third row entries, on page 87 appear correctly on page 87 in the **U.S. Patent Application express mailed and as filed with the U.S. Patent and Trademark Office (USPTO) on June 4, 1999:**

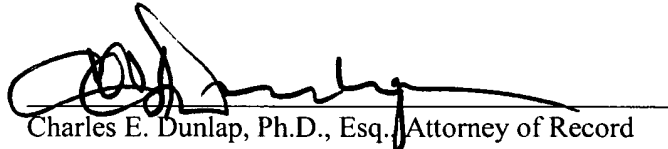
| | | | |
|---------------------------|------------------|------------------|--------------------|
| Ave. particle size, mode: | 9.14 µm, bimodal | 7.36 µm, bimodal | 13.48 µm, Trimodal |
|---------------------------|------------------|------------------|--------------------|

The terms "higher initial % REA of" appear correctly on page 89, line 9 in the **U.S. Patent Application express mailed and as filed with the U.S. Patent and Trademark Office (USPTO) on June 4, 1999.**

3. Please send the Certificate to:

Name: Charles E. Dunlap, Ph.D., Esq.
Address: NELSON MULLINS RILEY & SCARBOROUGH, LLP
1320 Main Street, 17th Floor
Columbia, SC 29201
U.S.A.

Date: September 26, 2006


Charles E. Dunlap, Ph.D., Esq., Attorney of Record
Registration No. 35,124
Customer No.: 45850

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Patent Number: 7,070,795 B1

Issued: July 4, 2006

Name of Patentee: M. Francis Botts, Frank C. Kohn and Maria L. Miller

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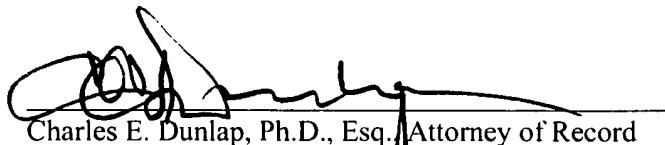
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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,070,795 B1 (Attorney Docket No. 17396/09074)
 DATED : July 4, 2006
 INVENTOR(S) : M. Francis Botts, Frank C. Kohn and Maria L. Miller

It is certified that error appears in the above-identified patent and that said Letters Patent
is hereby corrected as shown below:

Column 6:

Line 54, replace the term "61.3w" with the term -- 61.3% --.

Column 21:

Line 19, replace the terms "Seed, Dresser." with the terms -- Seed Dresser. --.

Column 22:

Line 5, replace the terms "polyalkyd is resin, with the terms -- polyalkyd resin, --.

Column 24:

Line 44, insert the terms -- * Viscosity in centipoise (cps) was determined using a Brookfield viscometer (model LVT, Brookfield Engineering Laboratories, Stoughton, MA) according to manufacturer instructions). -- between the end of the second table and the heading "Example 4".

Column 37:

Line 58, insert the term -- % -- between the terms "Weight" and "of ingredients".

Column 48:

Line 4, replace the terms "<M the water" with the terms -- < 1/2 the water --.
 Line 5, replace the terms "<1/2 acetone" with the terms -- < 10 % acetone --.
 Line 61, replace the terms "9.00(b)" with the terms -- 9.00(a) --.

Column 49, in the first table:

Line 12, replace the terms "9.14 μ m," with the terms -- 9.14 μ m, biomodal --.
 Line 12, replace the terms "7.36 μ m," with the terms -- 7.36 μ m, biomodal --.
 Line 12, replace the terms "13.48 μ m," with the terms -- 13.48 μ m, trimodal --.

Column 50:

Line 19, insert the term -- % -- between the terms "initial" and "REA".

MAILING ADDRESS OF SENDER:

Nelson Mullins Riley & Scarborough
 Attention: Charles E. Dunlap
 P. O. Box 11070
 Columbia, SC 29211

PATENT NO. 7,070,795 B1 Issued July 4, 2006

No. of additional copies

DEC - 5 2006

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

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